

# A METHOD FOR IMPLEMENTING A MULTIMEDIA MESSAGING SERVICE, A MULTIMEDIA MESSAGING SYSTEM, A SERVER OF A MULTIMEDIA MESSAGING SYSTEM AND A MULTIMEDIA TERMINAL

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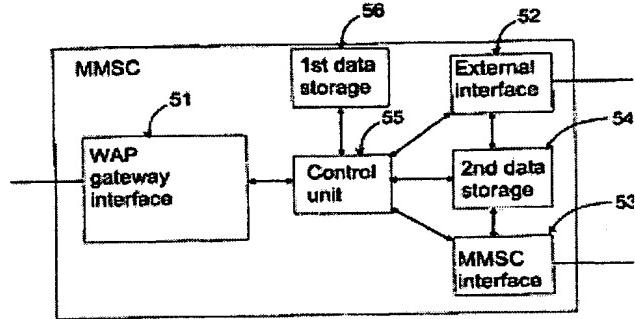
EP1228610 (A)  
FI112427B (B)

**Cited documents:**

WO9819438  
WO9956431  
WO9966746  
WO0064110  
WO9803005

## Abstract of WO0133781

The invention relates to a method for implementing a multimedia messaging service between a wireless terminal (MS) that communicates with a communication network (12, 15, 18) over a radio path and a server (20). The method comprising the steps of receiving and storing a multimedia message addressed to the wireless terminal at the server, the multimedia message comprising at least one multimedia component, and storing information on at least one property of the wireless terminal (MS) in the server. The method further comprises determining if there is any component of the multimedia message, which the wireless terminal can handle according to the stored information on at least one property of the wireless terminal. If there exists one or more such component(s), they are selected for transmission and transmitted to the wireless terminal.



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